



Township N. III South of the Base Line, Range N. IV West of the Meridian.

Surveyed by Nahum Bent 1805.

49 acres Due
Total 23,390.50

Description of the Quality of the Land on the Interior Section Lines.

Section	Quality, &c.	Section	Quality, &c.	Section	Quality, &c.
35. 23	Good, timber, Beech, Oak and Elm	29. 30	Good upland, Oak & Hickory timber	14. 15	Barren land
25. 26	Broken, thin soil, Oak timber	23. 24	Broken, Oak & Hickory timber	11. 12	Broken, thin soil, Oak timber
24. 25	Good upland, Beech and Oak timber	22. 23	Generally barren land	15. 16	Barren land
26. 27	Generally broken, thin soil, Oak timber	19. 20	Good, good soil, Oak & Hickory timber	10. 11	Same
33. 34	Good upland, Oak timber	5. 6	Broken, Oak & Hickory timber	16. 17	Same
27. 28	Broken, thin soil, Oak timber	3. 4	Same	9. 10	Same
32. 33	Thin soil, Oak and Hickory timber	20. 21	Barren land	17. 18	Thin, Oak timber
28. 29	Thin soil, Oak timber	13. 14	Broken, thin soil, Oak timber	8. 9	Broken, thin soil, Oak timber
21. 22	Thin soil, Oak timber & Barren land	4. 5	Same	7. 8	Thin, Oak timber
31. 32	Thin, Oak timber	14. 15	Barren land	11. 12	Broken, thin soil, Oak timber
29. 30	Broken, Oak timber	13. 14	Same	1. 2	Same
30. 31	Good upland, Oak timber	18. 19	Same	10. 11	Same
25. 26	Good soil, Oak and Beech timber	17. 18	Same	2. 3	Same
22. 23	Broken, Oak timber	21. 22		9. 10	Barren land
26. 27	Broken, thin soil, Oak timber	20. 21		5. 6	Broken, thin soil, Oak timber
23. 24	Broken, Oak timber	19. 20		5. 6	Same
27. 28	Good upland, Oak timber	18. 19	Thin soil, Oak timber	4. 5	Same
28. 29	Barren	13. 14	Good upland, Oak timber	7. 8	Thin soil, Oak timber
6. 7	Broken, thin soil, Oak timber	12. 13	Broken, thin soil, Oak timber	8. 9	Broken, thin soil, Oak timber
		1. 2	Same	2. 3	Same

Post	Section	Tree	Height	Quality of the Soil	Section	Tree	Height	Quality of the Soil	Section	Tree	Height	Quality of the Soil
A	1	Oak	20	From A to B. Low timber	1	Oak	10	From A to B. Low timber	1	Oak	10	From A to B. Low timber
a	2	Oak	15		2	Oak	9		2	Oak	8	
B	3	Oak	12	B to C. Thin soil, timber	3	Oak	17		3	Oak	12	
b	4	Oak	10		4	Hickory	12		4	Oak	10	
C	5	Oak	12	C to D. Good upland, Oak	5	Oak	20		5	Oak	11	
c	6	Oak	10		6	Oak	20		6	Oak	20	
D	7	Oak	12	D to E. Level, thin soil, Oak	7	Oak	11		7	Oak	20	
d	8	Oak	10		8	Hickory	17		8	Oak	20	
E	9	Oak	10	E to F. Good upland, Oak	9	Oak	10		9	Oak	20	
e	10	Oak	10		10	Oak	17		10	Oak	20	
F	11	Oak	10	F to G. Same	11	Hickory	2		11	Oak	20	
f	12	Oak	10		12	Oak	20		12	Oak	20	
G	13	Oak	10	G to H. Steep hills, thin soil, Oak	13	Oak	3		13	Oak	20	
g	14	Oak	10		14	Oak	3		14	Oak	20	
H	15	Oak	10	H to I. Good upland, Oak and Hickory	15	Oak	20		15	Oak	20	
h	16	Oak	10		16	Oak	10		16	Oak	20	
I	17	Oak	10	I to K. Broken, thin soil, Oak	17	Oak	10		17	Oak	20	
i	18	Oak	10		18	Oak	10		18	Oak	20	
K	19	Oak	10	K to L. Broken, thin soil, Oak	19	Oak	10		19	Oak	20	
k	20	Oak	10		20	Oak	10		20	Oak	20	
L	21	Oak	10	L to M. Rough, steep hills, Oak and Hickory	21	Oak	10		21	Oak	20	
l	22	Oak	10		22	Oak	10		22	Oak	20	
M	23	Oak	10	M to N. Broken, thin soil, Oak	23	Oak	10		23	Oak	20	
m	24	Oak	10		24	Oak	10		24	Oak	20	
N	25	Oak	10	N to O. Broken, bottom on Oak	25	Oak	10		25	Oak	20	
n	26	Oak	10		26	Oak	10		26	Oak	20	
O	27	Oak	10	O to P. Good upland, Oak	27	Oak	10		27	Oak	20	
o	28	Oak	10		28	Oak	10		28	Oak	20	
P	29	Oak	10	P to Q. Thin soil, Oak	29	Oak	10		29	Oak	20	
p	30	Oak	10		30	Oak	10		30	Oak	20	
Q	31	Oak	10	Q to R. Level, thin soil, Oak	31	Oak	10		31	Oak	20	
q	32	Oak	10		32	Oak	10		32	Oak	20	
R	33	Oak	10	R to S. Broken, thin soil, Oak	33	Oak	10		33	Oak	20	
r	34	Oak	10		34	Oak	10		34	Oak	20	
S	35	Oak	10	S to T. Good	35	Oak	10		35	Oak	20	
s	36	Oak	10		36	Oak	10		36	Oak	20	
T	37	Oak	10	T to U. Level, good soil, Oak	37	Oak	10		37	Oak	20	
t	38	Oak	10		38	Oak	10		38	Oak	20	
U	39	Oak	10	U to V. Thin soil, Oak	39	Oak	10		39	Oak	20	
u	40	Oak	10		40	Oak	10		40	Oak	20	
V	41	Oak	10	V to W. Flat land, good soil, Oak	41	Oak	10		41	Oak	20	
v	42	Oak	10		42	Oak	10		42	Oak	20	
W	43	Oak	10	W to X. Low, Oak	43	Oak	10		43	Oak	20	
w	44	Oak	10		44	Oak	10		44	Oak	20	
X	45	Oak	10	X to Y. Low good soil, Oak	45	Oak	10		45	Oak	20	
x	46	Oak	10		46	Oak	10		46	Oak	20	
Y	47	Oak	10	Y to A	47	Oak	10		47	Oak	20	
y	48	Oak	10		48	Oak	10		48	Oak	20	

Plat of Township 23 Range 4 South of Base Line Vincennes Tract 2^d PM
Pursuant to a Contract with & Instructions from Jared Mansfield Esq. Surveyor General of
The United States. bearing date the 11th day of Sep^r 1804 I have Admeasured laid out & Surveyed the
above described Township & do hereby Certify that it had such Marks & Bounds both Natural & Artificial
as are Represented on said Plat & described in the Field Notes made thereof & returned with the Plat into
the Surveyor Generals Office. Certified this 10th day of January 1805
Jared Mansfield Esq. Surveyor General